

		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. B-1484		SERIAL NO. 09/375,610	
		LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Wang et al.	
		FILING DATE 08/17/99		GROUP: 1754			
PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
JP		4,738,948 ✓	4/19/88	Iglesia et al.	502	326	
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes- No
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, Etc.)							
JP	1	Support effects in cobalt-based fischer-tropsch catalysis, S Bessell, Elsevier Science Publishers B.V., 1993, pgs 253-268					
	2	Low methane selectivity using Co/MnO catalysts for the Fischer-tropsch reaction: effect of increasing pressure and co-feeding ethane, GJ Hutchings et al., JC Baltzer AG, Science Publishers, 1995, pgs 163-172. ✓					
JP	3	Selectivity control and catalyst design in the fischer-tropsch synthesis: sites, pellets, and reactors, Enrique Iglesia et al., Academic Press, 1993, pgs 221-302 ✓					
	4	Hydrogenation of carbon monoxide and carbon dioxide on supported ruthenium catalysts at moderate pressure, FS Karn, et al., Ind. Eng. Chem. Prod. Res. Dev., Vol. 4 No. 4, 1965, pgs 265-269 ✓					
JP	5	Ruthenium catalyst systems for the production of hydrocarbons from coal, F King, et al, Platinum Metals Rev., 1985, 29, pgs 146-154 ✓					
	6	<del>Noble metals, molybdenum, and tungsten in hydrocarbon synthesis, JP Shultz, et al., US Department of the Interior - Bureau of Mines</del> NO DATE. ✓					
EXAMINER J. Doren				DATE CONSIDERED 6-29-2000			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							